



U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

Information Disclosure Statement

DOCKET NO.: D6392
SERIAL NO.: 10/075,322
APPLICANT: Curiel & Reynolds
FILING DATE: February 14, 2002
GROUP:

RECEIVED

AUG 20 2002

TECH CENTER 1600/2900

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
QN	5,871,727	2/16/99	Curiel	424/93.2	514/44	12/6/96
QN	5,846,782	12/8/98	Wickham	435/697	530/350	8/21/96
QN	5,837,283	11/17/98	McDonald	424/450	935/54	3/12/97

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

QN
Publication: Patent Cooperation Treaty (PCT)
Translation: English
Document Number: WO 99/36545 Date: 7/22/99 ✓
Country: Great Britain
Class Or Subclass C12N 15/86
Patent: Yes No
Title: Adenoviral Vectors With Modified Capsid Proteins

OTHER DOCUMENTS (Including Author, Title, Place of Date, Publication)

QN a. Reynolds, P. et al. *Combined transductional and transcriptional targeting improves the specificity of transgene expression in vivo.* Nature Biotechnology, vol. 19, 2001, pp. 838-842.

QN b. Muzykantov, Vladimir R. *Endothelial cells internalize monoclonal antibody to angiotensin-converting enzyme.* American Physiological Society, 1996, pp. L704-L713

Examiner

Quay Noyes

Date Considered

10/28/03

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.